

What is claimed is:

1. A surround device for processing stereo signals decoded by a decoder adopting the Dolby Pro Logic method, comprising:

boost means for boosting high frequency components of a surround channel signal in said stereo signals.

2. The surround device according to claim 1, wherein said boost means comprises a level detector for detecting an output level of said surround channel signal, an operation portion for calculating and determining an amount of boost based on a result of said level detector, and a signal boost portion for boosting said surround channel signal based on a result of said operation portion.

3. The surround device according to claim 1, comprising stereo means for dividing an output of said boost means into two channel signals.

4. The surround device according to claim 2, comprising stereo means for dividing an output of said boost means into two channel signals.